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Attorney Docket Number	1242/12/2
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Sheet 1 of 1

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Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T

C4	Ostman et al., "Expression of DEP-1, a Receptor-Like Protein-Tyrosine-Phosphatase, is Enhanced with Increasing Cell Density", Proc. Natl. Acad. Sci. USA, Vol. 91, (October 1994) pp. 9680-9684
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

Application Number	09/516,728
Filing Date	03/01/2000
First Named Inventor	Thomas O. Daniel
Group Art Unit	1642
Examiner Name	Bansal, G.
Attorney Docket Number	1242/12/2 PCT/US

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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Examiner
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Date
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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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Substitute for form 1449B/PTO

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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	C1	TAKAHASHI ET AL., "Endothelial Cell Receptor Tyrosine Phosphatase/Density Enhanced Phosphatase-1, ECRT/DEP-1, is an Oligomerization Responsive Angiostatic Switch," The FASEB Journal, Vol. 13 (No. 5), p. A694, (March 15, 1999).	X
	C2	DE LA FUENTE-GARCIA ET AL., "CD148 is a Membrane Protein Tyrosine Phosphatase Present in All Hematopoietic Lineages and is Involved in Signal Transduction on Lymphocytes," Blood, Vol. 91 (No. 8), p. 2800-2809, (April 15, 1998).	X
	C3	TANGYE ET AL., "CD148: a Receptor-Type Protein Tyrosine Phosphatase Involved in the Regulation of Human T Cell Activation," The Journal of Immunology, Vol. 161 (No. 7), p. 3249-3255, (October 1, 1998).	X
	C4	TAKAHASHI ET AL., "Endothelial Localization of Receptor Tyrosine Phosphatase, ECRT/DEP-1, Developing and Mature Renal Vasculature," The Journal of the American Society of Nephrology, Vol. 10 (No. 10), p. 2135-2145, (1999).	X
	C5	STOCKINGER ET AL., "New Human Leukocyte Clusters of Differentiation," Transfusion, Vol. 38 (No. 5), p. 499-505, (1998).	X

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Signature

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